

ABSTRACT OF THE DISCLOSURE

Method and system for providing stabilization techniques for high repetition rate gas discharge lasers with active loads provided in the discharge circuitry design which may include a resistance provided in the discharge circuitry.

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up to 1000 Hz. The frequency of the signal is determined by the frequency of the input signal. The frequency of the input signal is determined by the frequency of the input signal. The frequency of the input signal is determined by the frequency of the input signal.